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Rovshan G Sadygov, Hongbin Liu, John R Yates. *Analytical Chemistry*. Washington: Mar 15, 2004. Vol. 76, Iss. 6; p. 1664
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Relevance scale ☐ ☐ ☐ ☐ ☐**1** [Research track: Eliminating noisy information in Web pages for data mining](#)

Lan Yi, Bing Liu, Xiaoli Li

August 2003 **Proceedings of the ninth ACM SIGKDD international conference on
Knowledge discovery and data mining**Full text available: pdf(468.87 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

A commercial Web page typically contains many information blocks. Apart from the main content blocks, it usually has such blocks as navigation panels, copyright and privacy notices, and advertisements (for business purposes and for easy user access). We call these blocks that are not the main content blocks of the page the noisy blocks. We show that the information contained in these noisy blocks can seriously harm Web data mining. Eliminating these noises is thus of great importance. In this pa ...

Keywords: Web mining, noise detection, noise elimination

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